STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION

STORM WATER INSPECTION REPORT

FOR **RESIDENTIAL PROPERTIES** (PROPERTY MANAGEMENT/EXCESS LAND) RW 11-15 SW (Rev. 6/2005)

I. PROPERTY INFORMATION								
1. TENANCY NO.		2. ADDRESS/LOCATION OF PROPERTY						
3. CITY		STATE CA	4.	ZIP C	ODE	5. AREA / SQ FT		
6. TENANT CONTACT (NAME) 7. MAILING ADDRES		S	8.	8. CONTACT PH		IONE #		
9. LEASE START DATE 10. LEAS			(PIRATION DATE					
11. PROPERTY TYPE - SINGLE FAMILY D	DWELLING MUL	 _TI-FAMILY DWEL	LING		MOBIL	E HOME		
12. ENTITY RESPONSIBLE FOR STORM WAT	FR DRAINAGE SYSTEM	// (e.a. County of/Ci	ity of/Ca	altrans)				
	EN BIVIII VIOLE OTOTELI			-				
II. ACTIVITY / BMP ASSESSMENT: Note of Photos		ted and BMPs impl	emente	ed.				
Activities Check seek activity present at the site			ВМР			IMPLEMENTATION EFFECTIVENESS		
A stirition Charles as he stirite and set	4 4lo i4 o			BMP				
Activities – Check each activity present at	t the site.		Yes	BMP No	N/A		CTIVENESS	
 □ Vehicle Washing. 1. Is vehicle washing performed over a pervious 2. Is vehicle wash water contained on the proper 	surface (lawns, gravel)?	from entering the	Yes		N/A	EFFE	CTIVENESS , Needs	
Vehicle Washing. Is vehicle washing performed over a pervious Is vehicle wash water contained on the proper storm water streams? Is wash water run-off allowed to enter the storent water turned off when not actively washing Are degreasing activities conducted off-site at	surface (lawns, gravel)? rty to minimize pollutants rm water system? down vehicle? t a facility set up for such a			No		EFFE	CTIVENESS , Needs	
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Activities – Check each activity present at the site.		BMP		IMPLEMENTATION EFFECTIVENESS	
		No	N/A	Satisfactory	Needs Improvement
 Outdoor Storage of Materials. Are covers used to protect all potential sources of pollution stored outside? Circle covering 					
type used) Plastic Roof Canopy Other 2. Are hazardous materials stored in properly designed containers? 3. Are paved areas kept relatively free of staining (oil, grease, paint, etc.)					
☐ Waste Handling and Disposal.					
Are wastes segregated and separated? Are waste materials recycled whenever possible?					
Are animal wastes properly handled? Is trash storage area designed to prevent storm water runoff?					
5. Are waste dumpsters/trash cans covered? Cleaning Patios, Walkways, Driveways.					
1. Are areas swept regularly and is wash down by hosing prohibited unless wash water is					
contained and disposed of properly? 2. Is wash water run-off allowed to enter the storm water system?					
Swimming Pools and Spas. 1. Is excess pool water discharged to the sanitary sewer?					
2. Is pool filter wash water discharged in a permeable area or into the sanitary sewer? 3. Are pool chemicals used, stored and disposed of properly?					
☐ Building Maintenance.					
 Are materials used for cleaning and maintenance (cleansers, bleach, etc.) stored properly? Are safer alternative products used whenever possible? 					
Are areas swept regularly and is wash down by hosing prohibited unless wash water is contained?					
4. Is household hazardous waste recycled or disposed of properly?					
☐ Illicit Connections/Illegal Discharges. 1. Are any illicit connections present?					
Is illegal dumping or uncontrolled spillage/discharge occurring?					
SATISFACTORY: BMPs (including source control BMPs) used and effective. NEEDS IMPROVEMENT: No BMPs used and storm water pollution likely/Some BMPs used but not effort prevention. Provide Comments Below	fective/S	Structura	l BMPs r	necessary to impl	ove pollution
III. BMP ASSESSMENT					
13. Observations/Comments:					
Corrective Action/Due Date:					
14. Observations/Comments:					
Corrective Action/Due Date:					
15. Observations/Comments:					
Corrective Action/Due Date:					

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IV. 16. NON-STORMWATER DISCHARGES: None observed / no evid Sources observed, but Sources observed, no E Observed discharges / o	BMPs in place BMPs in place, but no c	discharge				
Report any observed illicit connections and illegal/unknown discharge Coordinator.	es to Headquarters Ri	ght-of-Way and the District NPDES Storm Water				
V. STORM WATER EDUCATION AND OUTREACH MATERIALS						
17. HAVE TENANTS RECEIVED GENERAL TRAINING FOR MANAGING	RUNOFF FROM SIT	E? □ NO □ YES				
HAVE STORM WATER EDUCATION AND OUTREACH MATERIALS BEEN RECEIVED BY THE TENANTS? NO YES						
VI. CONCLUSIONS						
18. COMMENTS / RECOMMENDATIONS (Describe any non-storm water	discharges, unsatisfac	ctory conditions or work needed):				
19. CORRECTIVE ACTIONS						
□ NONE □ CORRECT DEFICIENCIES NOTED ABOVE IN 1	FIME FRAME INDICAT	ED.				
FACILITY BMP INFORMATION PROVIDED						
FOLLOW UP INSPECTION REQUIRED? NO YES, WITHIN 30 DAYS AFTER YES, TO BE S		NORMAL FREQUENCY				
VII. INSPECTION INFORMATION						
20. INSPECTOR NAME (Printed) 21. DATE OF INSPECT	TION 22. TIME OF INSPECTION					
INSPECTOR SIGNATURE						
23. REASON FOR INSPECTION: Initial Scheduled If	Follow up Res	sponse to Complaint				
NAME OF TENANT(S) ACCOMPANYING INSPECTOR	SIGNATURE(S) - TENANT RECEIVED FORM					
1	1					
2	2					
NAME(S) OF OTHERS ACCOMPANYING INSPECTOR (IF ANY)						
1						
2						

Ref: Caltrans NPDES Permit No. CAS000003 issued by California State Water Resources Control Board.

FIELD OBSERVATIONS HELPFUL HINTS FOR STORM WATER INSPECTIONS

AREAS AND ACTIVITIES WITH POTENTIAL TO SPILL HAZARDOUS FLUIDS

- SPILL KITS AVAILABLE IF NEEDED
- SPILL RESPONSE AGENCY PHONE NUMBERS CLEARLY POSTED
- MATERIAL SAFETY DATA SHEETS AVAILABLE FOR PRODUCTS

VEHICLE WASHING

- VEHICLES WASHED IN DESIGNATED AREA
- VEHICLE WASHED OVER PERVIOUS SURFACE TO PREVENT DISCHARGES TO STORM DRAIN
- SAFER ALTERNATIVE PRODUCTS IN USE
- WATER TURNED OFF WHEN NOT ACTIVELY WASHING VEHICL

VEHICLE MAINTENANCE

- VEHICLE MAINTENACE AND REPAIR OCCURS INDOORS OR UNDER CANOPY
- DRIP PANS AVAILABLE
- STAINS OR OTHER SIGNS OF POLLUTANTS NOT OBSERVED
- USED OIL AND OIL FILTERS, ANTIFREEZE, BATTERIES, FLUIDS, ETC.STORED PROPERLY
- SPILLS OR LEAKS SPOT CLEANED AS NEEDED

PARKING AREAS

- PARKING AREAS FREE OF SIGNIFICANT CRACKING, DETERIORATION
- PAVED AREAS SWEPT DOWN AND NOT HOSED OFF
- TRASH AND LITTER REMOVED FREQUENTLY
- SPILLS OR LEAKS SPOT CLEANED AS NEEDED

LANDSCAPE MAINTENANCE

- SOIL EROSION NOT OBSERVED
- GROUNDS FREE OF LITTER
- PAVED AREAS SWEPT DOWN AND NOT HOSED OFF
- IRRIGATION SYSTEMS DESIGNED TO PREVENT RUN-OFF
- USE OF PESTICIDES AND FERTILIZERS ONLY AS NEEDED

OUTDOOR STORAGE OF MATERIALS

- HAZARDOUS MATERIALS LABELED, COVERED, AND CONTAINED
- STORAGE AREA COVERED AND FREE OF LITTER
- GENERAL GOOD HOUSEKEEPING OBSERVED

WASTE HANDLING AND DISPOSAL

- WASTE MATERIALS BEING RECYCLED
- WASTE CONTAINERS COVERED TO PREVENT STORMATER RUN-OFF/RUN-ON
- AREA SWEPT DOWN ON REGULAR BASIS
- AREA FREE OF STAINS OR OTHER SIGNS OF POLLUTANTS GOING INTO STORM DRAIN SYSTEM
- WASTE CONTAINERS IN GOOD CONDITION FREE FROM LEAKS
- GENERAL GOOD HOUSEKEEPING OBSERVED

CLEANING PATIOS, WALKWAYS, DRIVEWAYS

- PAVED AREAS SWEPT DOWN AND NOT HOSED OFF
- TRASH AND LITTER REMOVED FREQUENTLY
- SPILLS OR LEAKS SPOT CLEANED AS NEEDED

SWIMMING POOLS AND SPAS

- EXCESS POOL WATER DISCHARGED TO SANITARY SEWER
- POOL FILTERS WASHED OVER PERMEABLE SURFACES
- POOL CHEMICALS LABELED, COVERED, AND CONTAINED

BUILDING MAINTENANCE

- BUILDING/IMPROVEMENT MATERIALS PROPERLY STORED
- DUST AND PARTICULATES SWEPT UP AND PLACED IN WASTE CAN
- HOUSEHOLD HAZARDOUS WASTE RECYCLED OR DISPOSED OF PROPERLY
- PAVED AREAS SWEPT DOWN AND NOT HOSED OFF
- SAFER ALTERNATIVE PRODUCTS IN USE

STORMWATER EDUCATION AND OUTREACH

- ACTIVITY APPLICABLE BMP TIP SHEETS AVAILABLE
- STORM WATER EDUCATIONAL AND OUTREACH MATERIALS AVAILABLE

ILLICIT CONNECTIONS / ILLEGAL DISCHARGES

- SIGNS OF ILLICIT CONNECTIONS TO STORMWATER CONVEYANCE SYSTEM(S)
- SIGNS OF ILLEGAL/UNKNOWN DISCHARGE OBSERVED GOING FROM THE LEASE PREMISES ONTO ADJACENT PROPERTY OR INTO THE STREET
- SIGNS OF ILLEGAL/OR UNKNOWN DISCHARGE OBSERVED COMING FROM ADJACENT PROPERTY ONTO THE LEASE PREMISES
- STAINED PAVEMENT IN AREAS NEAR OR SURROUNDING CATCH BASIN OR STORM WATER OUTFALL